

**Application No.:** 10/634,213

**Filing Date:** August 5, 2003

**AMENDMENTS TO THE TITLE**

IN THE TITLE:

Please amend the title as follows:

DEVICES AND METHODS FOR ~~GLAUCOMA~~ TREATMENT  
OF OCULAR DISORDERS

Application No.: 10/634,213  
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**AMENDMENTS TO THE SPECIFICATION**

**IN THE SPECIFICATION:**

Please replace paragraph number [0001] of the specification with the following rewritten paragraph:

[0001] The present application is a continuation-in-part of U.S. Patent Application No. 10/118,578, filed April 8, 2002, now U.S. Patent No. 7,135,009 B2, issued November 14, 2006, entitled "Glaucoma Stent and Methods Thereof for Glaucoma Treatment." The application also claims the priority benefits of U.S. Provisional Application No. 60/401,166 filed August 5, 2002, entitled "Injectable Stent for Treating Glaucoma and Methods of Use," and U.S. Provisional Application No. 60/451,226 filed February 28, 2003, entitled "Special Features and Methods for Glaucoma Treatment." The entireties of all of these priority documents are hereby incorporated by reference.

Right after the heading "Summary of the Invention" and before paragraph number [0024] of the specification as filed, please insert the following paragraph:

The trabecular meshwork and juxtacanalicular tissue together provide the majority of resistance to the outflow of aqueous and, as such, are logical targets for surgical approach in the treatment of glaucoma. Various embodiments of glaucoma shunts are disclosed herein for aqueous to exit through the trabecular meshwork (major route) or uveal scleral outflow (minor route) or other route effective to reduce intraocular pressure (IOP).